

FIG. 4

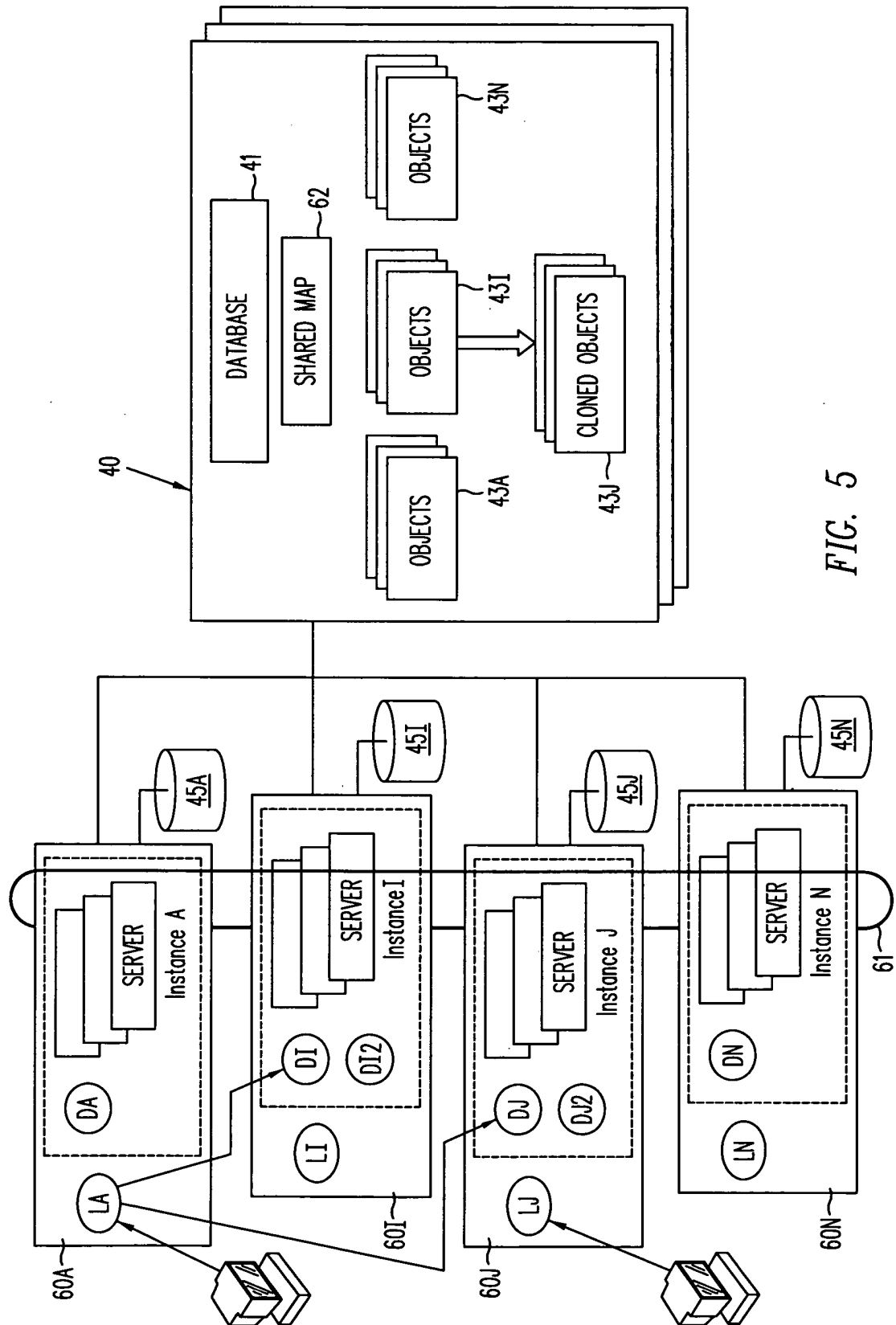


FIG. 5

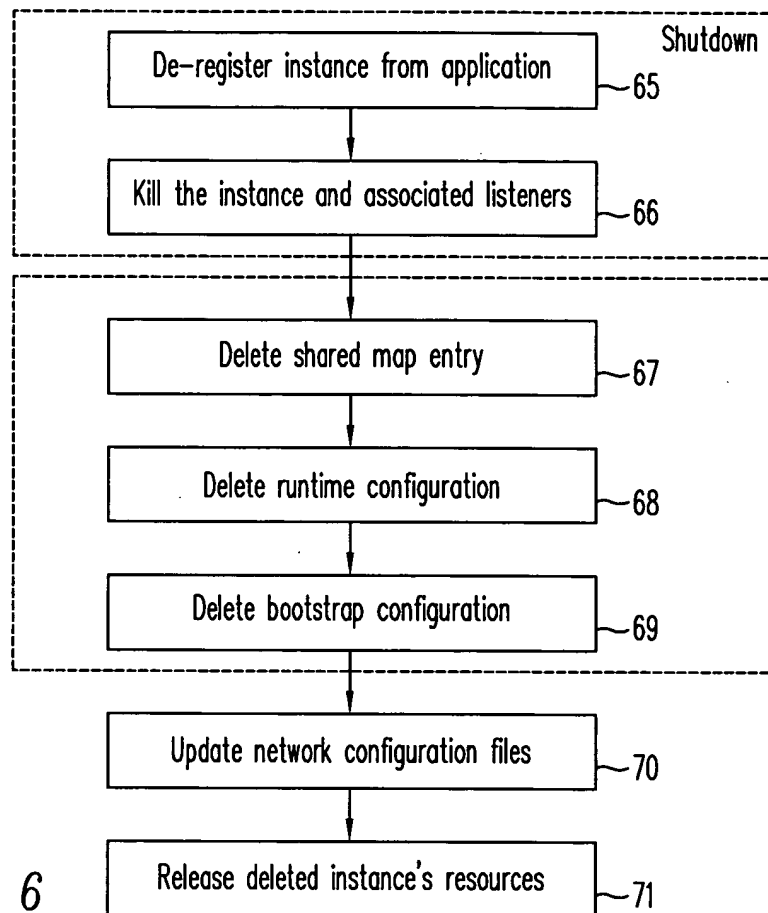


FIG. 6

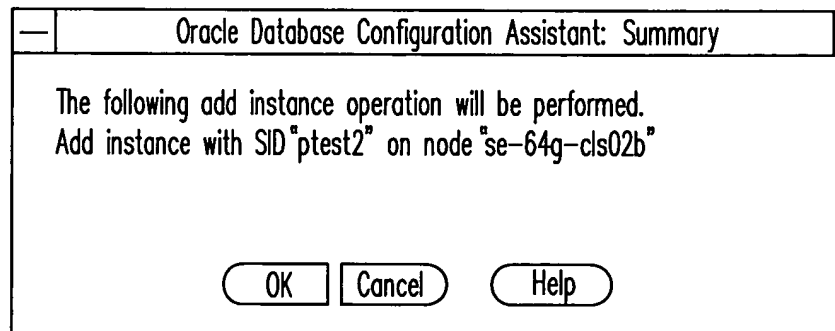


FIG. 14

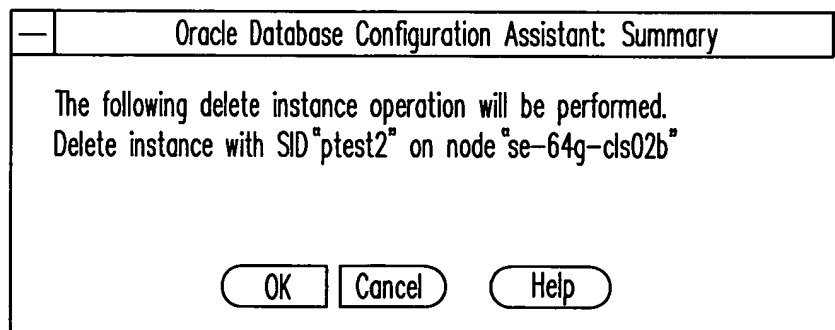
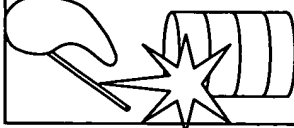
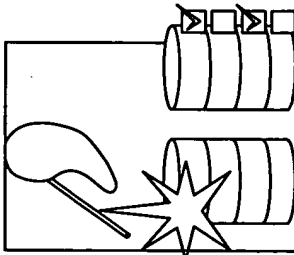
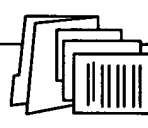
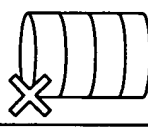


FIG. 19

Oracle Database Configuration Assistant: Welcome





Welcome to Oracle Database Configuration Assistant for Oracle Real Application Clusters.

The Oracle Database Configuration Assistant enables you to create, configure or delete a database and manage database templates. It also enables you to add, delete or modify cluster database instances.

What type of database would you like to create or administer?

☒ Oracle Cluster Database

☐ Single instance Oracle database

Cancel


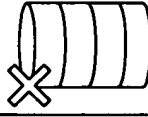
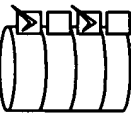
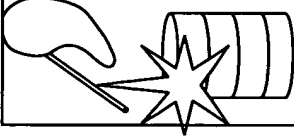
Help

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FIG. 7

Oracle Database Configuration Assistant, Step 1 of 7 : Operations



Select the operation you want to perform

- ☐ Create a database
- ☐ Configure database options in a database
- ☐ Delete a database
- ☐ Manage Templates
- ☒ Instance Management

Cancel

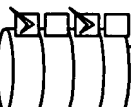

Help


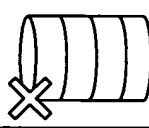
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FIG. 8

Oracle Database Configuration Assistant, Step 3 of 7: Instance Management





Do you want to add or delete an instance?

☒ Add Instance

☐ Delete Instance

Cancel

Help

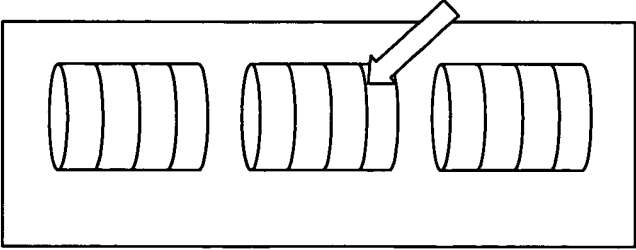
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FIG. 9



Oracle Database Configuration Assistant, Step 4 of 7: List of cluster databases



Select an active cluster database to delete an instance.

Select	Database Name	Status
<input type="radio"/>	smundo	inactive
<input type="radio"/>	aum	inactive
<input checked="" type="radio"/>	ptest	active
<input type="radio"/>	compc	inactive
<input type="radio"/>	combp	inactive
<input type="radio"/>	compa	inactive
<input type="radio"/>	sptestb	inactive

Specify a user with SYSDBA system privilege

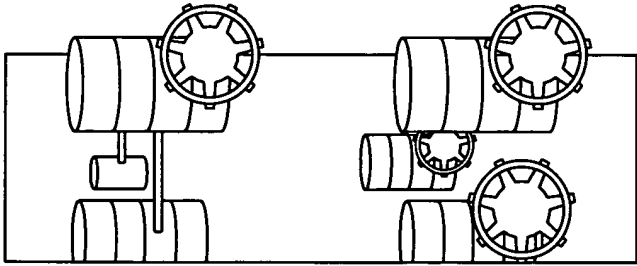
User name:

Password:

FIG. 10

Oracle Database Configuration Assistant, Step 5 of 7: List of cluster databases

Click next to add a new instance. The list below shows the name of the existing instances for database "ptest"



ptest1

active

Cancel

Help

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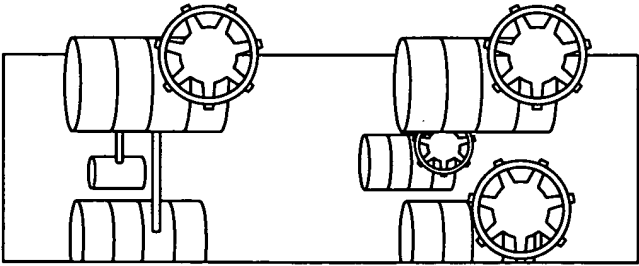
FIG. 11

Oracle Database Configuration Assistant, Step 6 of 7: Adding an Instance

The default instance name is "ptest2". Edit the instance name if needed, select the node on which to add the instance and click Next. This instance will be added to database "ptest" on the selected node.

ptest2

se-64g-cl502b



Cancel

Help

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FIG. 12

Oracle Database Configuration Assistant, Step 7 of 7: Database Storage

Controlfile

Tablespaces

UNDOTBS2

Datafiles

/dev/vx/rdsk/oracle\_dg/ra1\_raw\_18\_undotbs2\_250m

Rollback Segments

Redo Log Groups

3

4

Add

Remove

General

Group # 3

File Size 102400 k Bytes

Redo Log Members:

File Name	File Directory
/dev/vx/rdsk/oracle_dg/ra1_raw_10_log21_120m	

4

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Finish

Cancel

Help

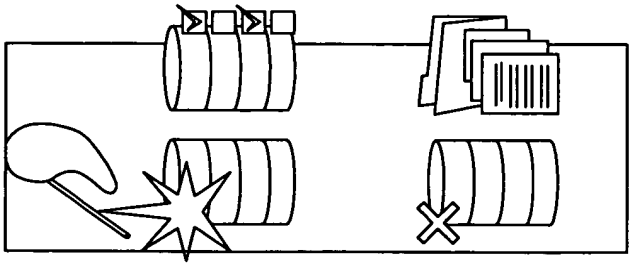
FIG. 13

Oracle Database Configuration Assistant, Step 3 of 7: Instance Management

Do you want to add or delete an instance?

☐ Add Instance

☒ Delete Instance

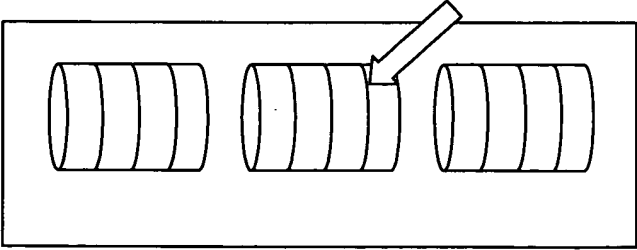


The illustration shows a rectangular area containing several database-related icons. On the left, there are two cylinder-shaped database instances. A hand icon is shown deleting one of them, with a starburst indicating the action. To the right of the cylinders are two document icons, one of which has a large 'X' over it, suggesting a deletion or removal of a configuration file or document.

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FIG. 15

Oracle Database Configuration Assistant, Step 4 of 7: List of cluster databases



Select an active cluster database to delete an instance.

Select	Database Name	Status
<input type="radio"/>	smundo	inactive
<input type="radio"/>	aum	inactive
<input checked="" type="radio"/>	ptest	active
<input type="radio"/>	compc	inactive
<input type="radio"/>	compb	inactive
<input type="radio"/>	compa	inactive
<input type="radio"/>	sptestb	inactive

Specify a user with SYSDBA system privilege

User name:

Password:

Cancel

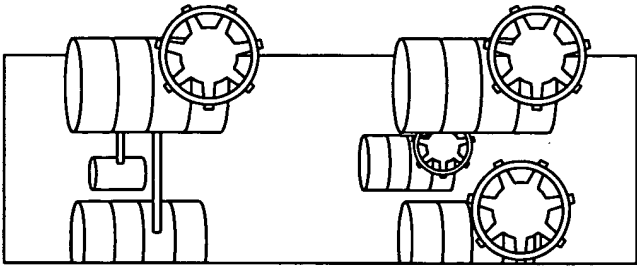
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FIG. 16

Oracle Database Configuration Assistant, Step 5 of 5: List of cluster database instances



Choose the instance name to delete from the list of instances for database "ptest"

ptest1	active
ptest2	active

Cancel

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Finish

FIG. 17

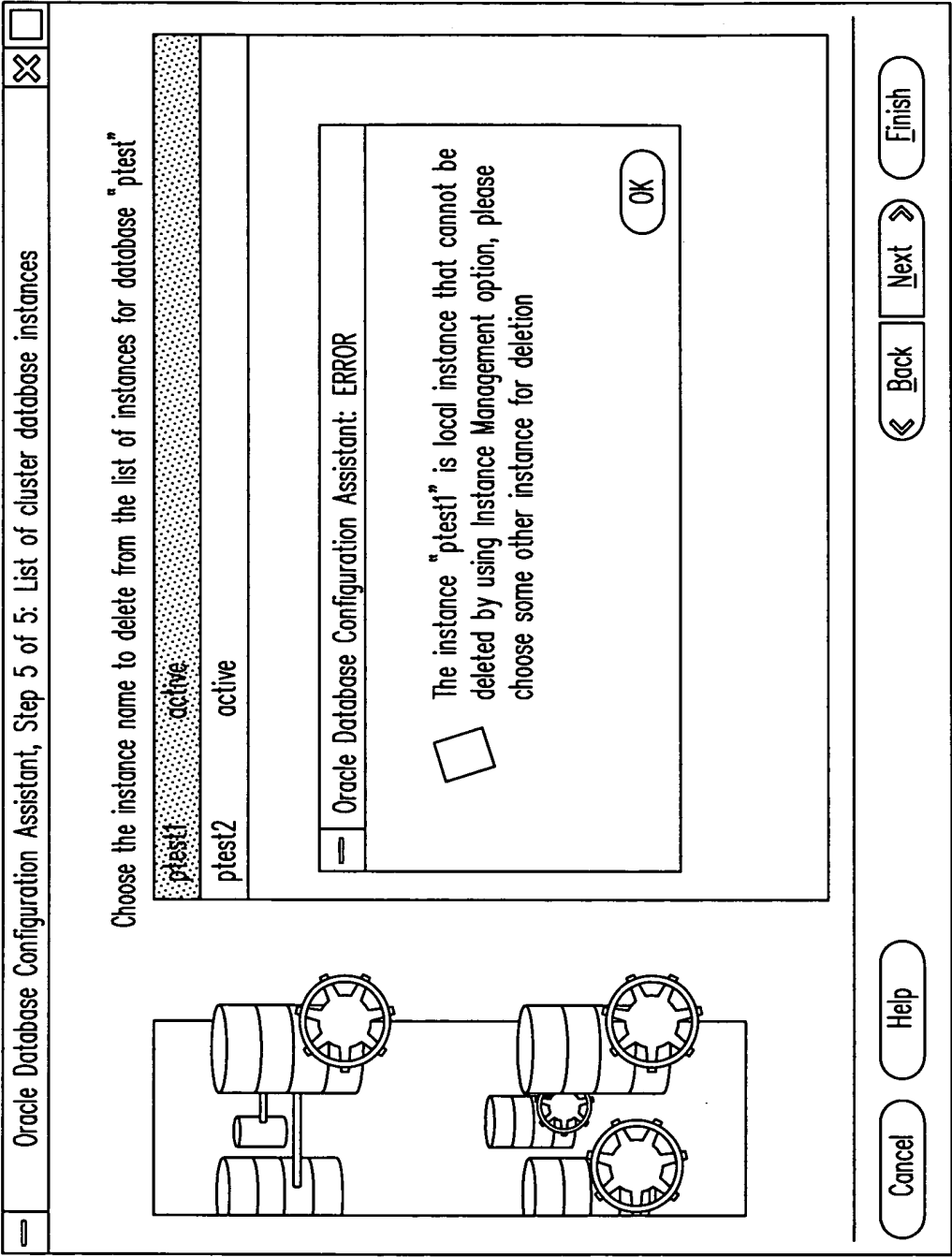


FIG. 18